

FIG. 1 is an angled view of the apparatus of the present invention.

FIG. 2 is a view of the apparatus of FIG. 1 at an alternative angle.

### **Detailed description**

FIG. 1 shows the apparatus of the present invention for massaging the prostate via the abdominal wall and perineum region to release congested prostate fluid. The material that the apparatus is made from is animal horn, and is shaped and laquered before use.

FIG. 2 more clearly details the bevelling that occurs at one end and the conical point at the other.

### **Claims**

I claim:

1. An apparatus for releasing congested prostate fluid comprising:

a length of animal horn that tapers into a smooth, conical point on at least one end that has a diameter of between 1/4" and 1/2" such is suitable for applying pressure to the abdominal wall and perineum region.

2. The apparatus of claim 1, said animal horn means comprising:

a section of animal horn having a generally L-shaped or C-shaped configuration, said configuration having a radius of curvature that allows for various angles of approach against the abdominal wall and perineum.

### **Abstract of the disclosure**

An apparatus for releasing congested prostate fluid including a section of animal horn having a conical point on at least one end of a size suitable for applying pressure against the abdominal wall and perineum region.